

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS, CEABA-VTB, CIN, CONFSCI, CROPB, CROPUS, DDFB, DDFU, DGENE, DISSABS, DRUGB, DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 16:59:49 ON 12 JUN 2006
SEA (HUMANIS? OR HUMANIZ? (S) ANTIBOD?) AND (RABBIT OR COW OR B

2 FILE ADISCTI
5 FILE ADISINSIGHT
8 FILE ADISNEWS
1 FILE AGRICOLA
1 FILE ANABSTR
1 FILE AQUASCI
7 FILE BIOENG
55 FILE BIOSIS
320 FILE BIOTECHABS
320 FILE BIOTECHDS
21 FILE BIOTECHNO
19 FILE CABA
152 FILE CAPLUS
5 FILE CEABA-VTB
2 FILE CIN
17 FILE DDFU
1026 FILE DGENE
4 FILE DISSABS
28 FILE DRUGU
52 FILE EMBASE
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296 FILE WPINDEX
35 FILE ABI-INFORM
6 FILE CBNB
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3 FILE COMPENDEX

L1 QUE (HUMANIS? OR HUMANIZ? (S) ANTIBOD?) AND (RABBIT OR COW OR B

FILE 'BIOTECHDS, SCISEARCH, BIOSIS, MEDLINE, EMBASE, BIOTECHNO, BIOENG'
ENTERED AT 17:03:07 ON 12 JUN 2006

L2 574 S L1
L3 8 S PD<19910304 AND L1
L4 7 DUP REM L3 (1 DUPLICATE REMOVED)
L5 625 S NON-RODENT
L6 14463 S (HUMANIZ? OR HUMANIS?) (S) (ANTIBOD? OR IMMUNOGLOBULIN)
L7 25246 S CHIMER? (S) (ANTIBOD? OR IMMUNOGLOBULIN)
L8 7 S L5 AND L6
L9 2 S L5 AND L7

L10 4 DUP REM L8 (3 DUPLICATES REMOVED)
L11 189 S L6 (S) RABBIT
L12 0 S PD<19910304 AND L11
L13 1484 S L7 AND (RABBIT OR SHEEP OR COW OR BOVINE)
L14 208 S PD<19910304 AND L13
L15 216 S PD<1992 AND L13
L16 0 S OVIVE (S) ANTIBOD?
L17 3132 S OVINE (S) ANTIBOD?
L18 389 S OVINE (S) ANTIBOD? AND AFFINITY
L19 2890 S RESHAPE? OR (CDR (W) GRAFT?)
L20 76 S L19 AND (RABBIT OR SHEEP OR COW OR BOVINE)
L21 42 DUP REM L20 (34 DUPLICATES REMOVED)
L22 1 S TAN-KIM-SZE?/AU

=>

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<input type="checkbox"/> L27	424/133.1.ccls. and l1 and l3	145
<input type="checkbox"/> L26	530/387.3.ccls. and l1 and l3	236
<input type="checkbox"/> L25	530/387.3.ccls. and l1 and l3	236
<input type="checkbox"/> L24	530/387.1.ccls. and l1 and l3	157
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<input type="checkbox"/> L22	530/388.1.ccls. and l11	634
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<input type="checkbox"/> L20	Tan-Kim-Sze\$.in.	6
<input type="checkbox"/> L19	L17 and l12	8
<input type="checkbox"/> L18	L17 and l13	4
<input type="checkbox"/> L17	ovine near antibod\$	33
<input type="checkbox"/> L16	L15 and affinity	2
<input type="checkbox"/> L15	L12 and l11	9
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<input type="checkbox"/> L13	@py<=1991	18174399
<input type="checkbox"/> L12	@ay<=1991	9461500
<input type="checkbox"/> L11	(humaniz\$ or humanis\$) same (rabbit or cow or bovine or sheep)	4774
<input type="checkbox"/> L10	Queen-Cary\$.in. and l3	20
<input type="checkbox"/> L9	L1 and heterohybridoma	20
<input type="checkbox"/> L8	L1 same l2	0
<input type="checkbox"/> L7	L1 near l2	0
<input type="checkbox"/> L6	L1 near l3	0
<input type="checkbox"/> L5	L3 same l1	96
<input type="checkbox"/> L4	L3 and l1	1959
<input type="checkbox"/> L3	cow or bovine or sheep or rabbit	233137
<input type="checkbox"/> L2	non-rodent	419
<input type="checkbox"/> L1	(reshaped or (CDR near graft\$)) near (antibod\$ or immunoglobulin)	2133

END OF SEARCH HISTORY